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1 [Existentially restricted quantified constraint satisfaction](#)

Hubie Chen

 March 2009 **Information and Computation**, Volume 207 Issue 3

Publisher: Academic Press, Inc.

 Additional Information: [full citation](#), [abstract](#), [references](#)
Bibliometrics: Downloads (6 Weeks): n/a, Downloads (12 Months): n/a, Citation Count: 0

The quantified constraint satisfaction problem (QCSP) is a framework for modelling PSPACE computational problems. The general intractability of the QCSP has motivated the pursuit of restricted cases that avoid its maximal complexity. In this paper, we ...

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Keywords: Computational complexity, Proof system, Quantified constraint satisfaction

2 [Modular Data: The Algebraic Combinatorics of Conformal Field Theory](#)

Terry Gannon

 September 2005 **Journal of Algebraic Combinatorics: An International Journal**, Volume 22 Issue 2

Publisher: Kluwer Academic Publishers

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This paper is primarily intended as an introduction for mathematicians to some of the rich algebraic combinatorics arising in for instance conformal field theory (CFT). It tries to refine, modernise, and bridge the gap between papers [6] and [55]. Our ...

Keywords: affine Kac-Moody algebra, conformal field theory, fusion ring, modular data

3 [Exploiting Voronoi diagram properties in face segmentation and feature extraction](#)

Abbas Cheddad, Dzulkifli Mohamad, Azizah Abd Manaf

December 2008 **Pattern Recognition**, Volume 41 Issue 12

Publisher: Elsevier Science Inc.

Additional Information: [full citation](#), [abstract](#), [references](#), [index terms](#)





Bibliometrics: Downloads (6 Weeks): n/a, Downloads (12 Months): n/a, Citation Count: 0

Segmentation of human faces from still images is a research field of rapidly increasing interest. Although the field encounters several challenges, this paper seeks to present a novel face segmentation and facial feature extraction algorithm for gray ...

Keywords: Biometric, Delaunay triangulations, Distance transformation, Features extraction, Voronoi diagram

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